

ABSTRACT

The present invention relates to method for integrating a Wireless Local Area Network (WLAN) and a Wireless Wide Area Network (WWAN) and to a Wireless Local Area Network Serving Node (WSN) therefore. For doing so, the WSN receives
5 Remote Authentication Dial-In User Service (RADIUS) Request message from an Access Point (AP), the RADIUS Request message including terminal's credentials. The WSN proxies the RADIUS Request message at a RADIUS proxy capability. The WSN authenticates the terminal using the terminal's credentials. The WSN manages charging operation for the terminal.